

INTERIOR REARVIEW MIRROR WITH MAGNESIUM COMPONENTS

ABSTRACT OF THE DISCLOSURE

An interior rearview mirror assembly comprising a plate frame, a mirror adjacent a front of the plate frame, a pivot ball connected to the plate frame for pivoting the plate frame, and a mount connected to the pivot ball and configured to be connected to a windshield of a vehicle. At least one of the plate frame, the pivot ball and the mount are made of a material comprising a magnesium alloy.